

000000000000000000000000

FIG. 1

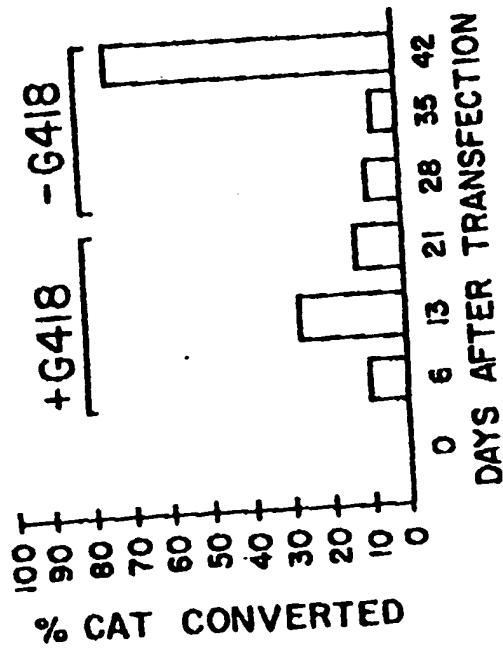
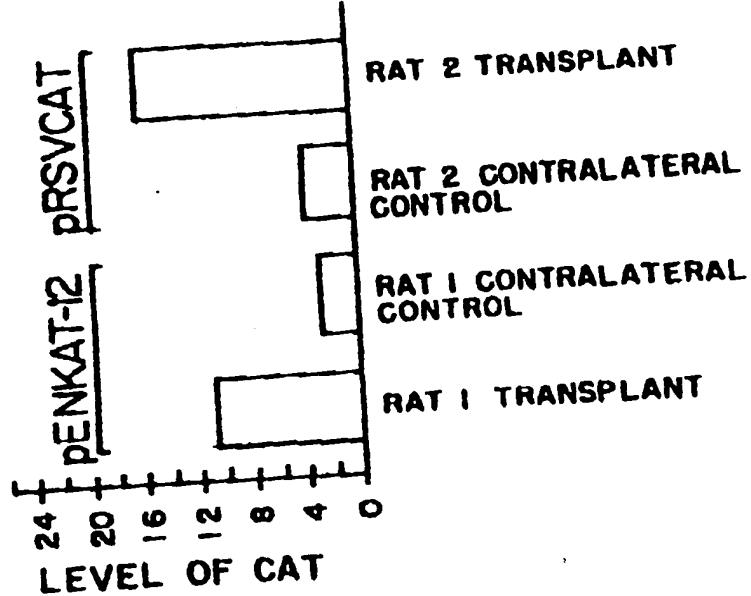


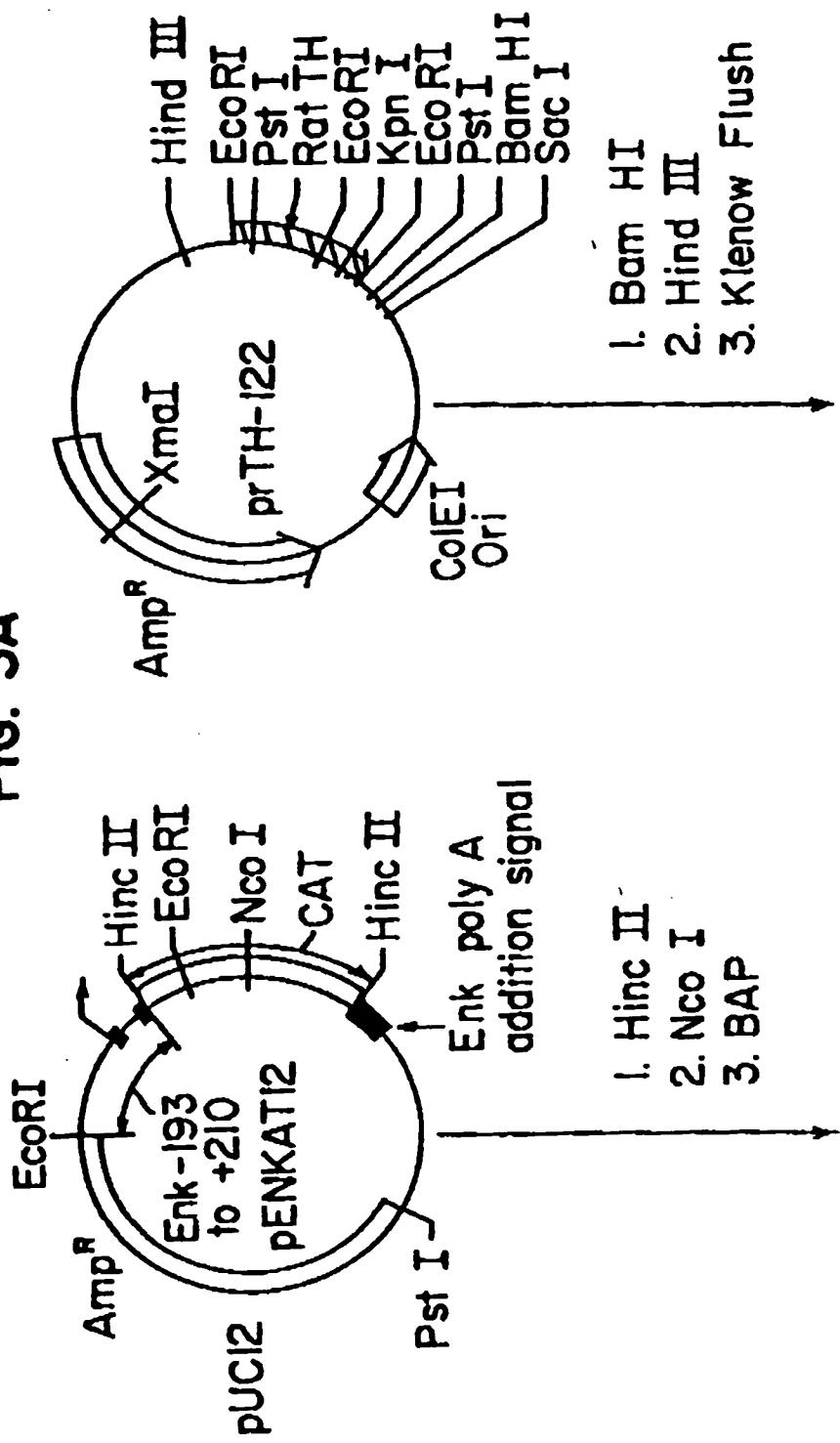
FIG. 2



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FIG. 3A

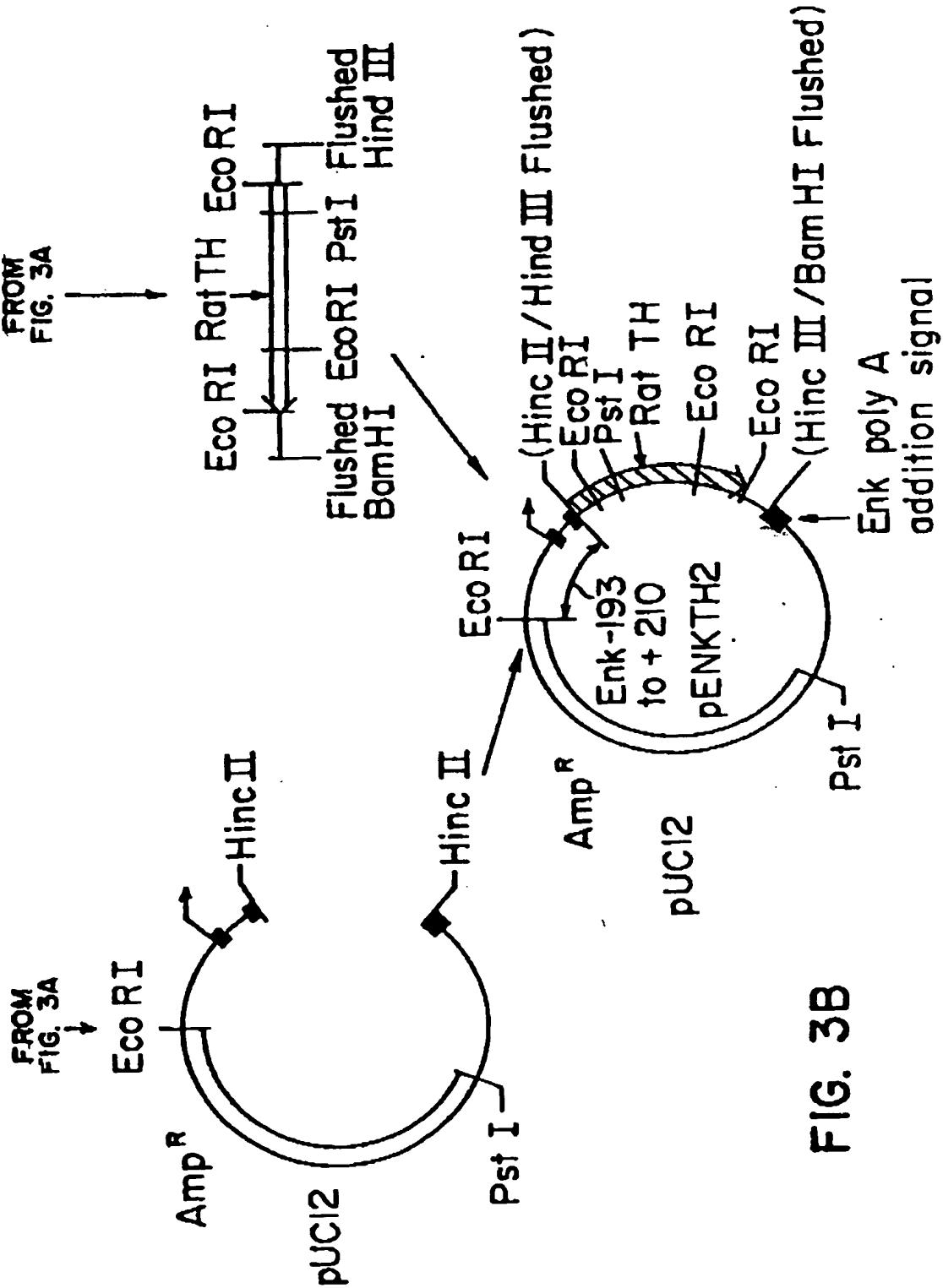


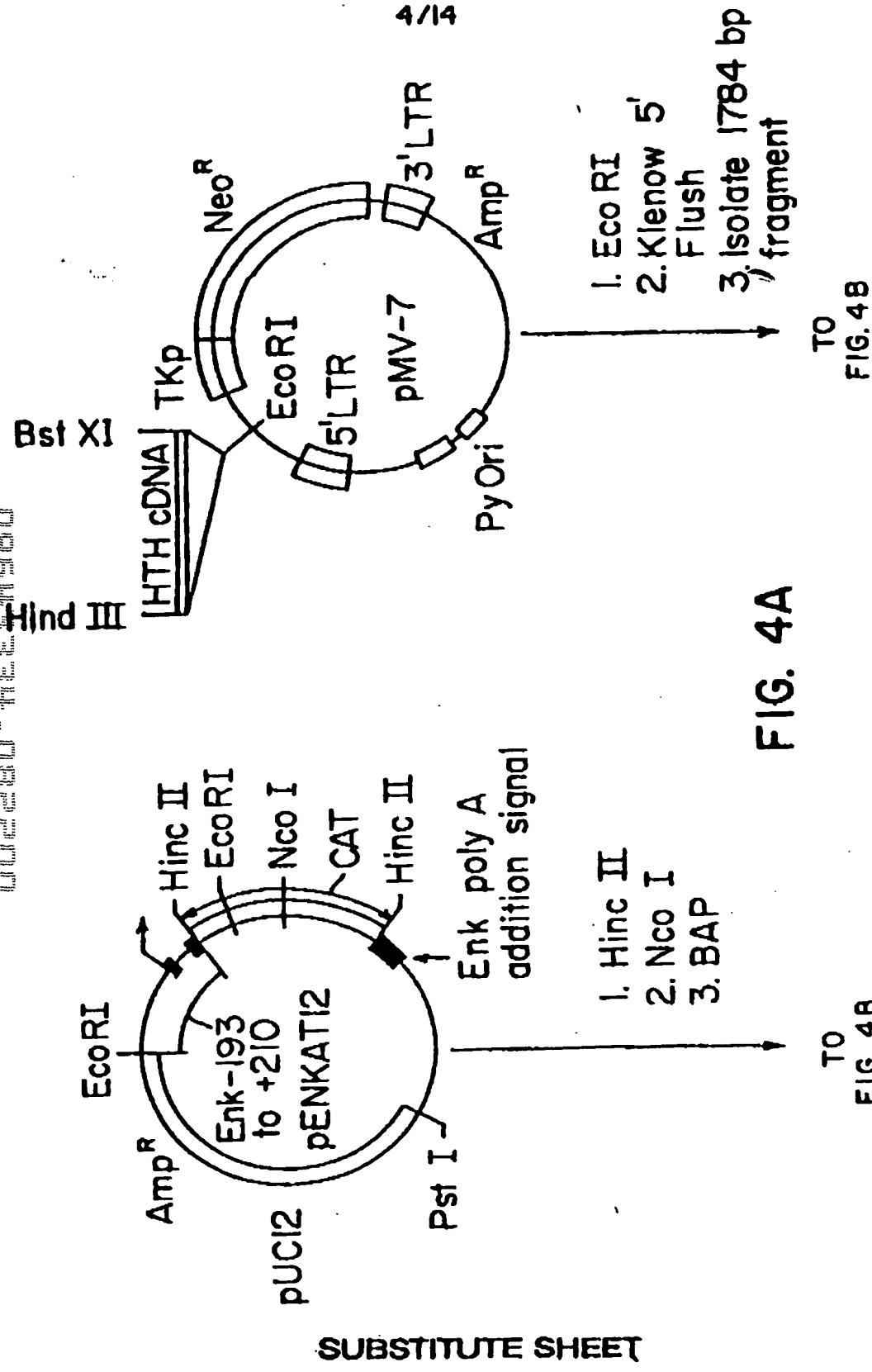
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TO  
FIG. 3B

TO  
FIG. 3B

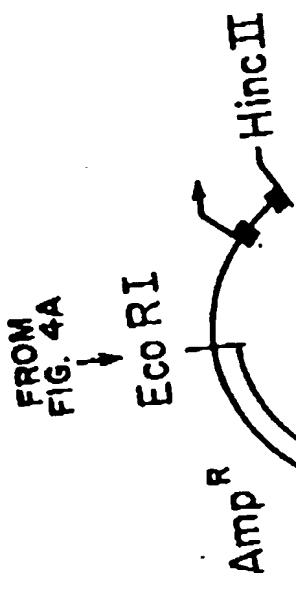
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FROM  
FIG. 4A



SUBSTITUTE SHEET

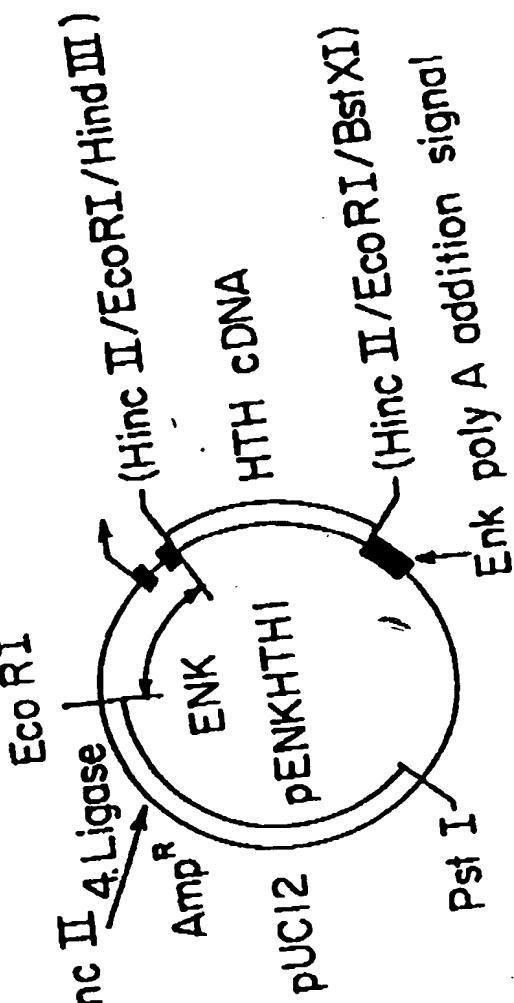
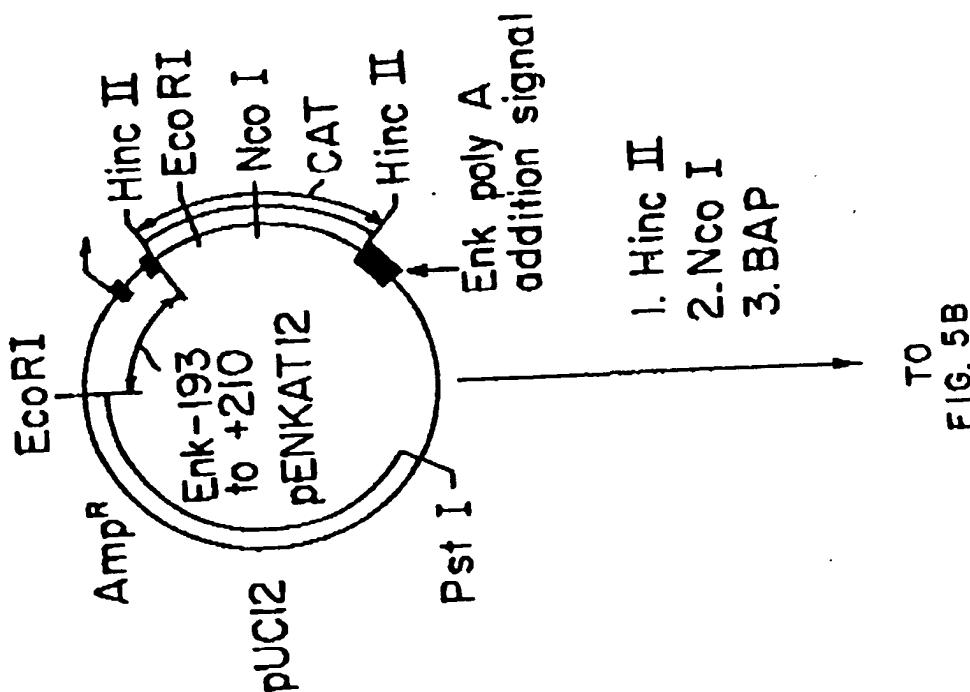


FIG. 4B

Synthetic Polylinker

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FIG. 5A



T<sub>0</sub>  
FIG. 5B

SUBSTITUTE SHEET

002280 " in the Cytosol

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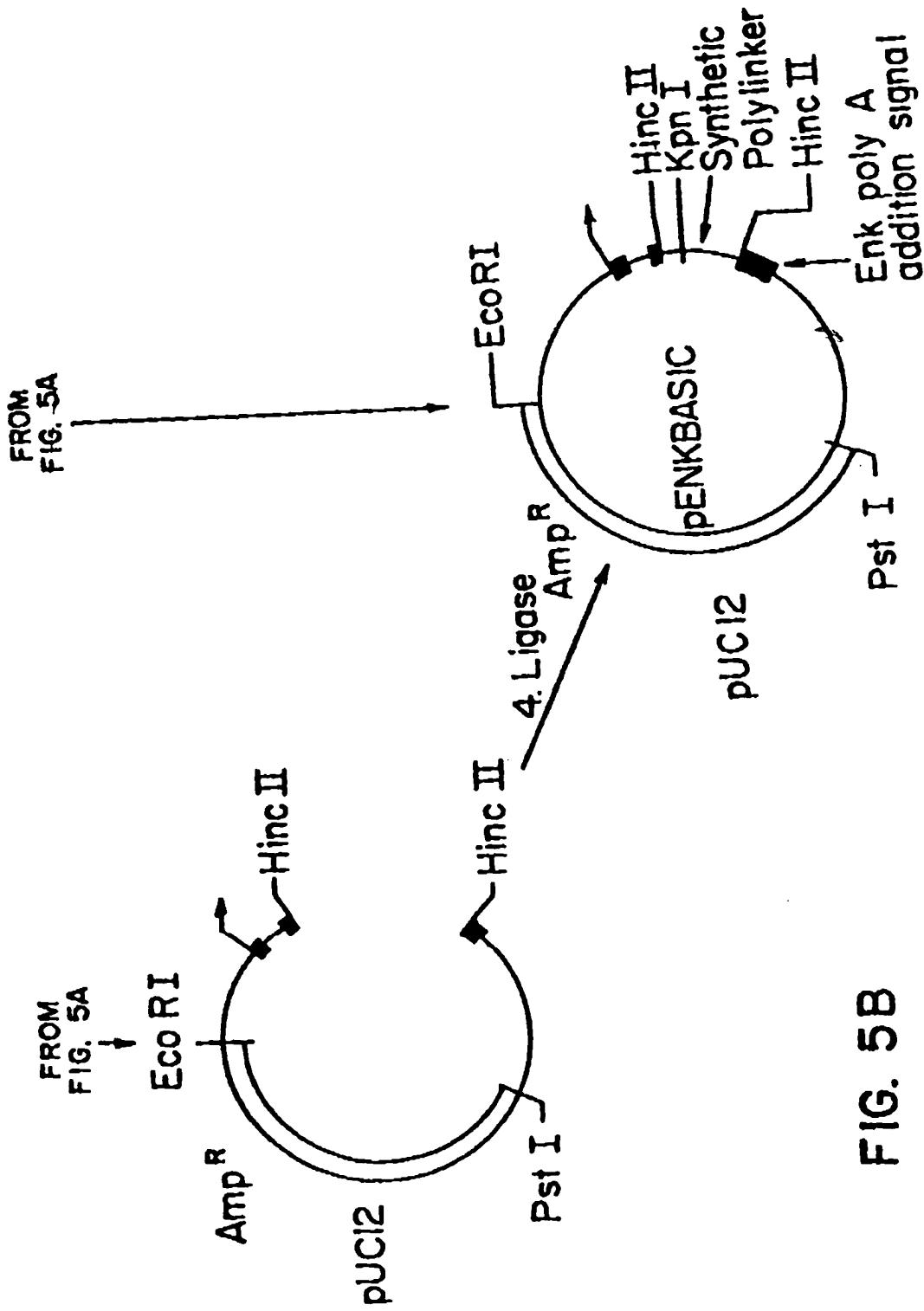
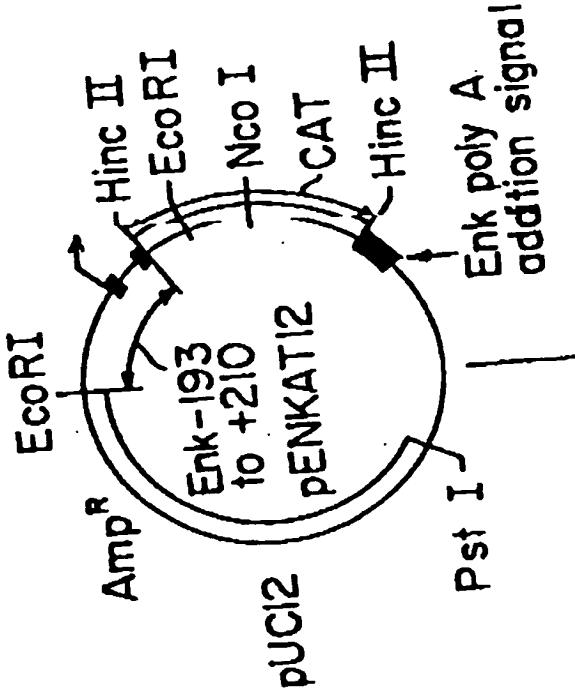


FIG. 5B

FIG. 6A



1. Hinc II
2. Nco I
3. BAP

T<sub>O</sub>  
FIG. 6B

Hinc II

Kpn I

Hpa I

Bcl I

Xba I

Sma I/Apa I

Pst I

Bgl II

Not I

Pvu I

Sac I

Sph I

Hinc II

T<sub>O</sub>  
FIG. 6B

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FROM  
FIG. 6A

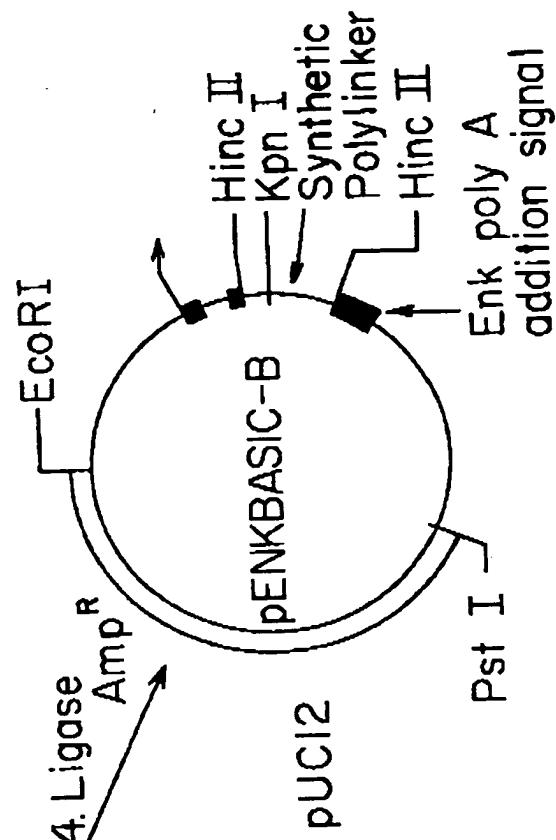
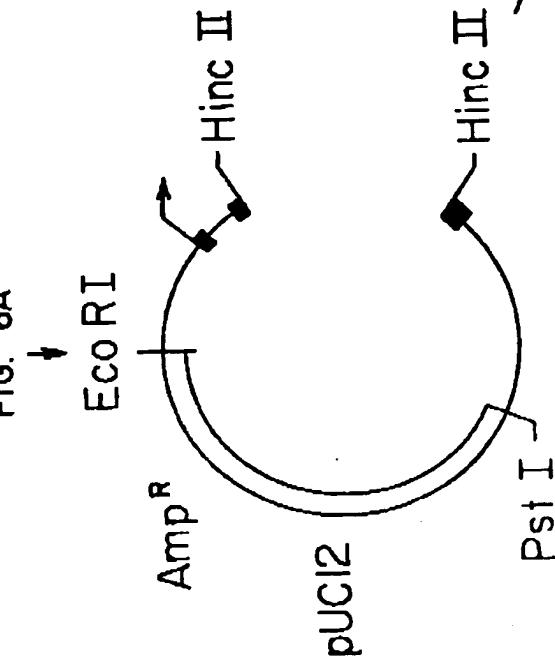


FIG. 6B

FIG. 7A

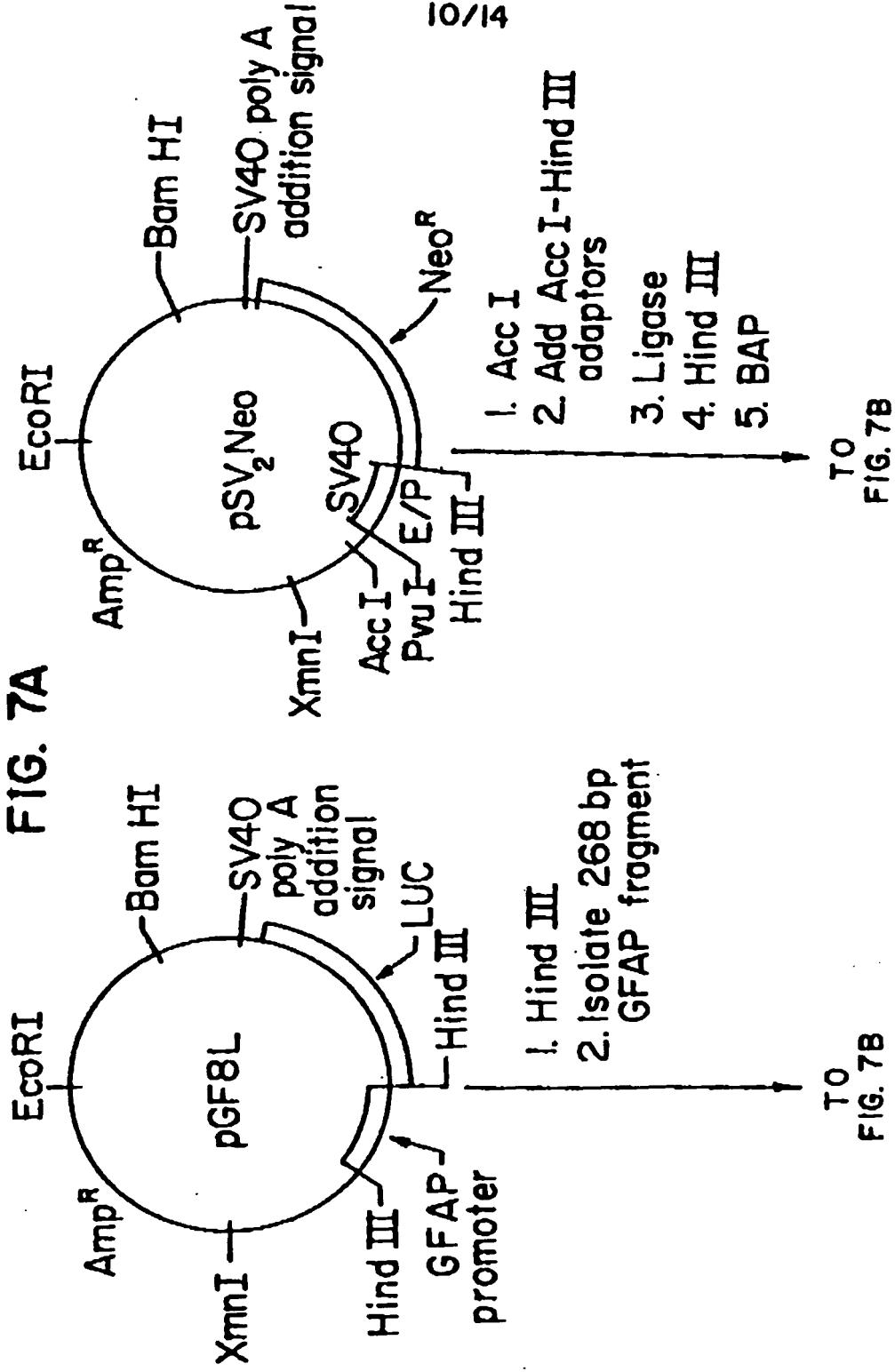
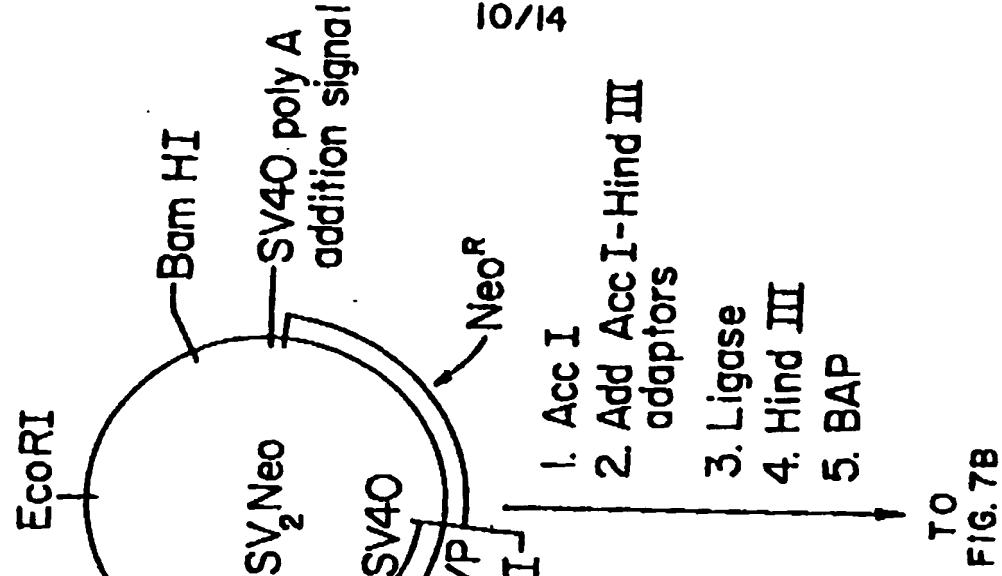
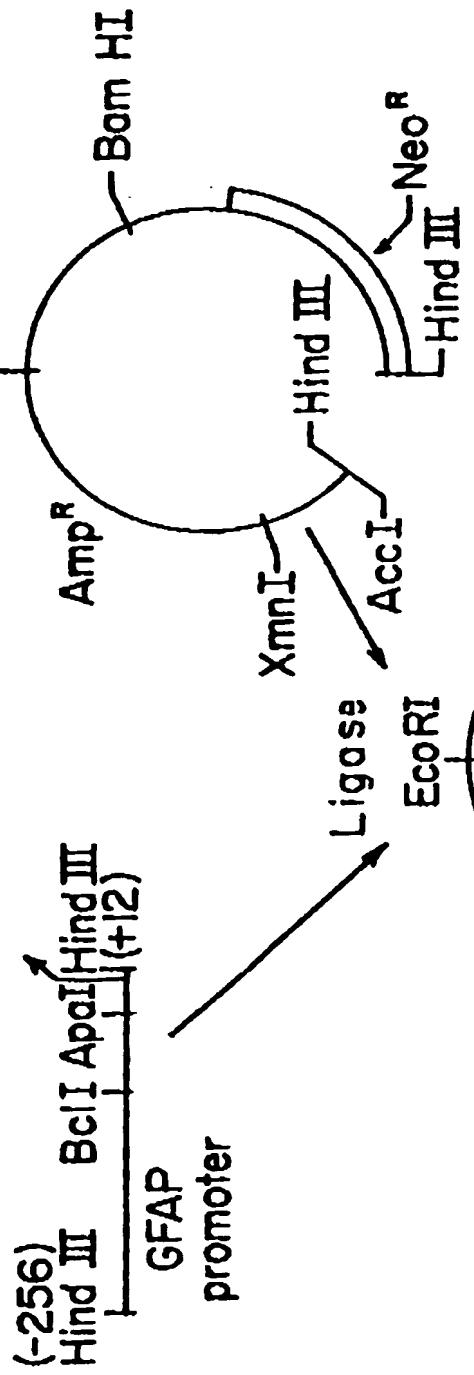


FIG. 7B



FROM  
FIG. 7A

FROM  
FIG. 7A



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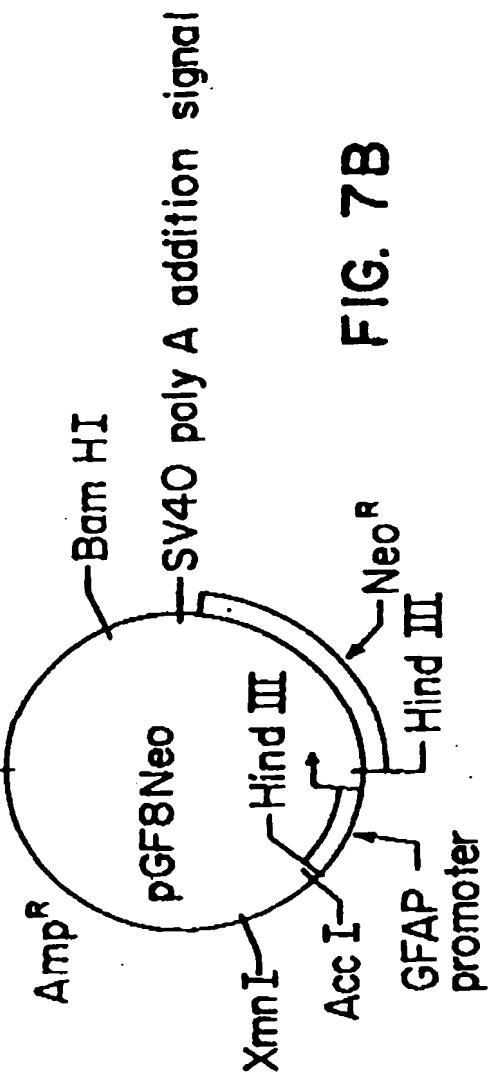


FIG. 7B

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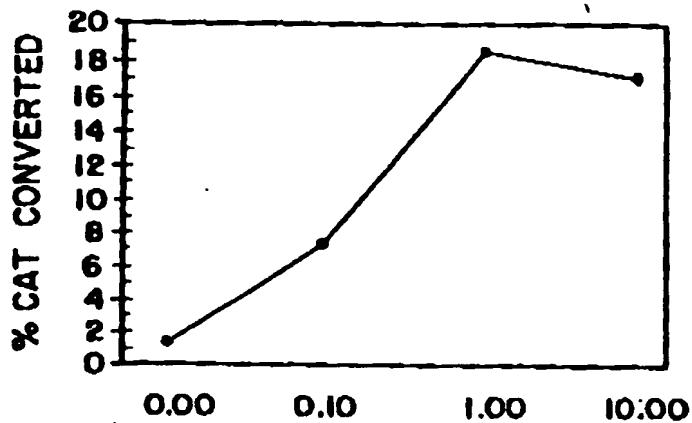


FIG. 8

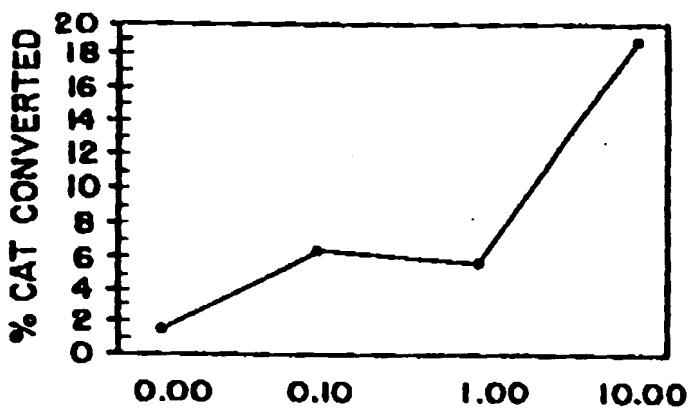


FIG. 9

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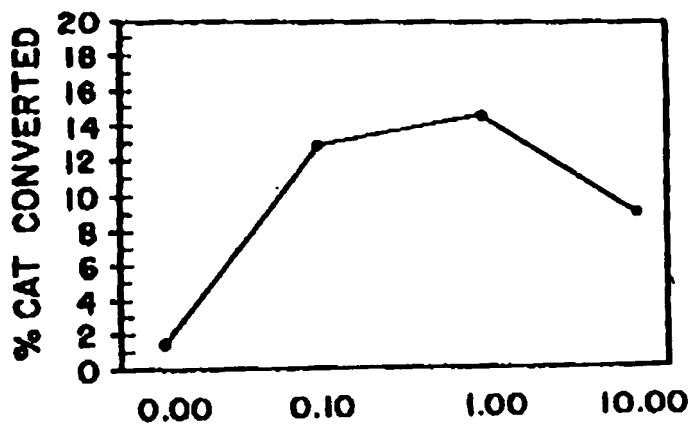


FIG. 10

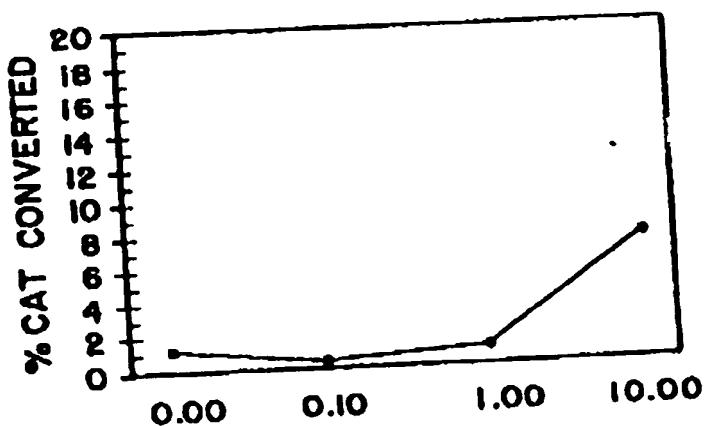
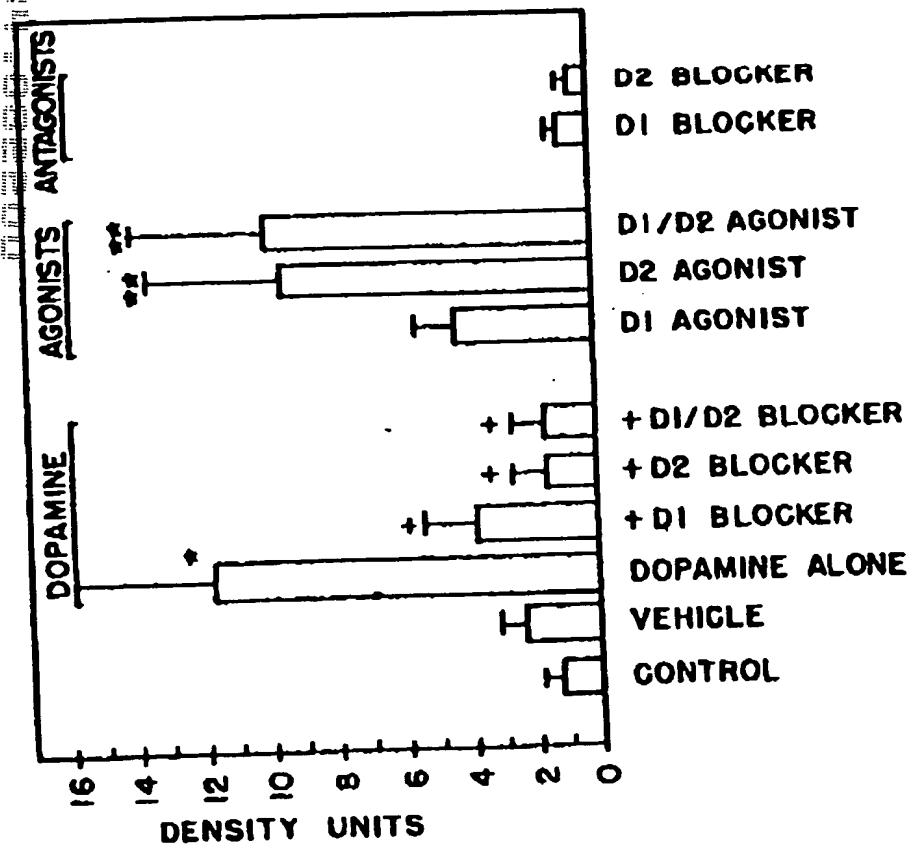
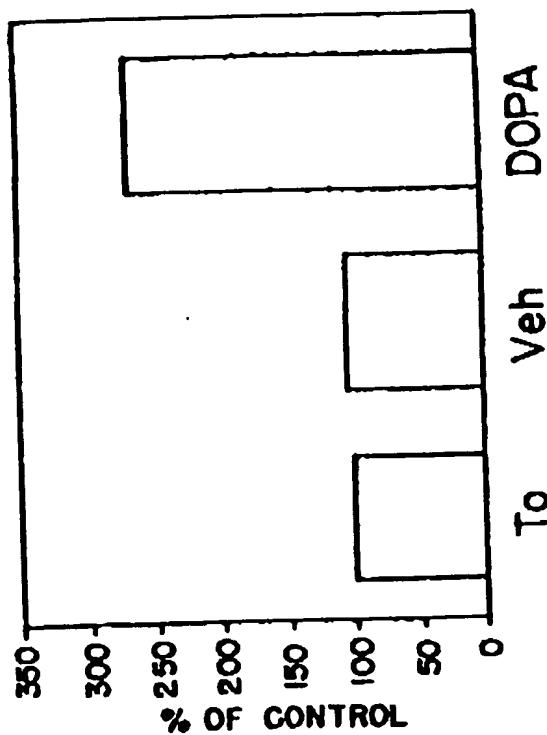


FIG. 11

**FIG. 12**



**FIG. 13** NATIVE RAT PREPROENKEPHALIN mRNA LEVELS  
DOPAMINE TREATMENT



**FIG. 13**

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